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Serial Number: 10809042.

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PALM INTRANET**Inventor Information for 10/809042**

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US 6671755 B1	USPAT	20031230	System for data capture from a rotor	710/69	327/9; 700/73; 700/74; 702/48; 702/57; 73/66; 73/660	Leahy; Martin J et al.
US 6688400 B2	USPAT	20040210	Downhole sealing	166/387	166/125; 166/138; 166/182; 166/191; 166/195; 166/196; 166/217	Metcalfe; Paul David et al.
US 6695065 B2	USPAT	20040224	Tubing expansion	166/384	166/117.6; 166/206;	Simpson; Neil Andrew

					166/217; 166/55.1; 166/55.8; 72/297	Abercrombie et al.
US 6696291 B2	USPAT	20040224	Synthetic HIV gag genes	435/339.1	435/325; 435/5; 435/6; 536/23.1	Shiver; John W. et al.
US 6702029 B2	USPAT	20040309	Tubing anchor	166/378	166/208	Metcalfe; Paul David et al.
US 6702030 B2	USPAT	20040309	Procedures and equipment for profiling and jointing of pipes	166/380	166/207; 166/55.8; 72/119; 72/393	Simpson; Neil Andrew Abercrombie
US 6708767 B2	USPAT	20040323	Downhole tubing	166/382	166/207; 166/217	Harrall; Simon John et al.
US 6712151 B2	USPAT	20040330	Tubing expansion	166/384	166/101; 166/212; 166/387; 166/55.1	Simpson; Neil Andrew Abercrombie et al.
US 6722442 B2	USPAT	20040420	Subsurface apparatus	166/381	166/173; 166/66.4; 175/99	Simpson; Neil Andrew Abercrombie
US 6722443 B1	USPAT	20040420	Connector for expandable well screen	166/384	166/207; 166/236; 285/53; 285/65; 403/277	Metcalfe; Paul David
US 6723569 B1	USPAT	20040420	Liquid transfer system	436/180	101/494; 422/100; 73/864.02	Moore; David Frank et al.
US 6725917 B2	USPAT	20040427	Downhole apparatus	166/153	166/177.3; 166/177.4; 166/207	Metcalfe; Paul David
US 6742591 B2	USPAT	20040601	Downhole apparatus	166/285	166/177.4; 166/207	Metcalfe; Paul David
US 6742606 B2	USPAT	20040601	Method and apparatus for drilling and lining a wellbore	175/57	166/208; 166/212; 166/277; 166/382; 175/171; 175/258; 72/393	Metcalfe; Paul David et al.
US 6745839 B1	USPAT	20040608	Borehole cleaning apparatus and method	166/311	166/173; 166/175; 166/177.3	Simpson; Neil Andrew Abercrombie
US 6752215 B2	USPAT	20040622	Method and apparatus for expanding and separating tubulars in a wellbore	166/380	166/207; 166/55.7	Maguire; Patrick G. et al.
US 6789822 B1	USPAT	20040914	Expandable slotted tubing string and method for connecting such a tubing string	285/333	166/206; 166/242.1; 285/331; 285/382.2; 285/382.4; 285/404	Metcalfe; Paul David

US 6881506 B2	USPAT	20050419	Radiant and convective heat resistant materials and emergency fire shelter made therefrom		135/116; 135/124; 135/137; 428/920; 442/228; 442/233; 442/235	Anderson; Leslie Leah et al.
US 6896052 B2	USPAT	20050524	Expanding tubing	166/207	166/123; 166/230; 166/381	Simpson; Neil Andrew Abercrombie et al.
US 6896057 B2	USPAT	20050524	Connector for expandable well screen	166/277	166/207; 166/235; 166/242.2; 285/417; 285/53; 403/277; 403/278	Metcalfe; Paul David
US 6902900 B2	USPAT	20050607	Nucleic acid probes and methods to detect and/or quantify nucleic acid analytes	435/6	534/727; 536/23.1; 536/24.3; 536/24.32; 536/25.32; 536/25.33; 536/25.34	Davies; Martin et al.
US 6920935 B2	USPAT	20050726	Expandable downhole tubing	166/382	166/207	Metcalfe; Paul David
US 6923261 B2	USPAT	20050802	Apparatus and method for expanding a tubular	166/277	166/206; 72/122	Metcalfe; Paul David et al.
US 6924338 B1	USPAT	20050802	Zwitterionic polymer blend materials	525/203	525/209; 525/210; 525/211; 525/222; 525/223	Davies; Martyn Christopher et al.
US 6938694 B2	USPAT	20050906	Method and apparatus for manufacturing an expandable slotted tube	166/297	166/206; 166/207; 166/55; 83/54; 83/74	Rudd; Wayne
US 6942029 B2	USPAT	20050913	Tubing expansion	166/207	166/217; 166/380	Simpson; Neil Andrew Abercrombie
US 6953086 B2	USPAT	20051011	Bi-directional traction apparatus	166/104	104/138.2; 166/173; 166/177.3; 175/99	Simpson; Neil Andrew Abercrombie
US 6976536 B2	USPAT	20051220	Tubing expansion	166/277	166/207; 166/212; 166/384; 166/55.1	Simpson; Neil Andrew Abercrombie et al.
US 6976539 B2	USPAT	20051220	Tubing anchor	166/378	166/208	Metcalfe; Paul David et al.
US 7004264 B2	USPAT	20060228	Bore lining and drilling	175/57	166/207; 166/277; 175/171;	Simpson; Neil Andrew Abercrombie et

					175/263	al.
US D435582 S	USPAT	20001226	Cash drawer	D18/12.1		Davies; Mark L
US D437876 S	USPAT	20010220	Cash drawer	D18/4.1		Davies; Mark
US D442864 S	USPAT	20010529	Two-piece lid	D9/454		Davies; Mark S.
US D474962 S	USPAT	20030527	Miniature armoire wardrobe case	D3/271.7	D3/276; D6/444	Davies; Mark S.
US D500344 S	USPAT	20041228	Gift product display flower	D20/29		Davies; Mark S.